

In the Specification

Please amend the specification as follows.

At page 1, prior to the first paragraph insert the heading and subheading --BACKGROUND OF THE INVENTION

FIELD OF THE INVENTION--.

At page 1, prior to paragraph 2, insert the subheading --BRIEF DESCRIPTION OF THE RELATED ART--.

At page 2, prior to the last paragraph, insert the heading --SUMMARY OF THE INVENTION--.

At page 4, prior to the paragraph beginning at line 15, insert the heading --BRIEF DESCRIPTION OF DRAWINGS--.

At page 5, prior to line 1, insert the heading --DESCRIPTION OF THE PREFERRED EMBODIMENT--.

Please amend the paragraph beginning at line 23 of page 8 as follows:

The levers 11 are arranged on the support 2, [[at]] with two

of the levers being pivoted at the same point on one side of the
~~and the other or the~~ cut-out 4[[,]] so that their inwardly curved
arms 13 are oriented opposite the inwardly curved arm [[each]] of
the other lever 11 which is pivoted to the support on the
opposite side of the cut-out 4. [[Two]] The two levers 11 are
thus located at the same side of the cut-out 4 and the aperture 5
in a superimposed manner, but with no mutual abutment owing to
the side which keep them spaced apart. In this instance, they
are located on the portion 31 of the leg 3.

Please amend the paragraph beginning at line 17 of page 11
as follows:

Over this path, the blade 18 is ~~permanently~~ held and guided
between the levers 11. The cutting edge of the blade 18 ~~is~~
~~permanently in abutment~~ thus abuts against three contact points
which are formed by the intersection zone of the levers and in
particular by their arms 13.